

Baltimore and Ohio Railroad:
Camden Station
South side of Camden Street
between Eutaw and Howard Streets
Baltimore
Maryland

HAER No. MD-7

HAER
MD,
4-BALT,
126 -

PHOTOGRAPHS

ADDENDUM
FOLIO

Historic American Engineering Record
National Park Service
Department of the Interior
Washington, D. C. 20240

Addendum to:

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PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Engineering Record
National Park Service
Department of the Interior
Washington, DC 20013-7127

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INVENTORY OF PHOTOGRAMMETRIC IMAGES

The glass photogrammetric plates listed below are not reproducible except with special permission. However, reference prints and film copy negatives have been made from the plates indicated by an asterisk (*) and are included in the Library of Congress collection of formal HABS/HAER photographs.

- 13 5" x 7" glass plate negatives (6 stereopairs and one single plate) produced by Perry E. Borchers of the Ohio State University in 1977.

One survey control contact print from each plate; survey control information for each pair (and for the single plate).

LC-HAER-GSO5-B-1977-1001R *	REAR (SOUTH) FACADE OF STATION (Half of a stereopair; other plate ruined)
LC-HAER-GSO5-B-1977-1002L	NORTH (FRONT) FACADE OF STATION
LC-HAER-GSO5-B-1977-1002R *	NORTH (FRONT) FACADE OF STATION Left and right overlap: 95%
LC-HAER-GSO5-B-1977-1003L	NORTH FACADE OF BAGGAGE ROOM AND EAST PORTION OF NORTH FACADE OF STATION
LC-HAER-GSO5-B-1977-1003R *	NORTH FACADE OF BAGGAGE ROOM AND EAST PORTION OF NORTH FACADE OF STATION Left and right overlap: 90%

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LC-HAER-GS05-B-1977-1004L	EAST FACADES OF BAGGAGE ROOM AND STATION
LC-HAER-GS05-B-1977-1004R *	EAST FACADES OF BAGGAGE ROOM AND STATION
	Left and right overlap: 90%
LC-HAER-GS05-B-1977-1005L *	REAR (SOUTH) FACADE OF STATION FROM EAST PLATFORM
LC-HAER-GS05-B-1977-1005R	REAR (SOUTH) FACADE OF STATION FROM EAST PLATFORM
	Left and right overlap: 95%
LC-HAER-GS05-B-1977-1009L	BELT POWERHOUSE, DIAGONAL VIEW FROM NORTHEAST
LC-HAER-GS05-B-1977-1009R *	BELT POWERHOUSE, DIAGONAL VIEW FROM NORTHEAST
	Left and right overlap: 80%
LC-HAER-GS05-B-1977-1010L *	BELT POWERHOUSE, DIAGONAL VIEW FROM LEE STREET VIADUCT TO THE NORTH
LC-HAER-GS05-B-1977-1010R	BELT POWERHOUSE, DIAGONAL VIEW FROM LEE STREET VIADUCT TO THE NORTH
	Left and right overlap: 90%

8 9.5" x 9.5" glass plate diapositives (4 stereopairs)
produced by Perry E. Borchers of the Ohio State University
in 1977.

One survey control contact print from each plate; survey
control information for each pair.

LC-HAER-GS01-B-1977-1006L *	TRAINSHED AND STATION JUNCTION, DIAGONAL VIEW INTO SE CORNER
LC-HAER-GS01-B-1977-1006R	TRAINSHED AND STATION JUNCTION, DIAGONAL VIEW INTO SE CORNER
	Left and right overlap: 95%

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LC-GS01-HAER-B-1977-1007L *	CAMDEN STATION, WEST PORTION OF REAR FACADE
LC-GS01-HAER-B-1977-1007R	CAMDEN STATION, WEST PORTION OF REAR FACADE
	Left and right overlap: 95%
LC-HAER-GS01-B-1977-1008L *	BELT POWERHOUSE, SOUTH FACADE
LC-HAER-GS01-B-1977-1008R	BELT POWERHOUSE, SOUTH FACADE
	Left and right overlap: 95%
LC-HAER-GS01-B-1977-1011L	CAMDEN STATION, FRONT ENTRANCE BY TELEPHOTO
LC-HAER-GS01-B-1977-1011R *	CAMDEN STATION, FRONT ENTRANCE BY TELEPHOTO
	Left and right overlap: 95%

PROJECT INFORMATION STATEMENT

Photogrammetric images were incorporated into the HABS/HAER collections in the summers of 1985 and 1986. Inventories of the images were compiled and filed as data pages for each structure recorded. Since the glass photogrammetric plates are not reproducible except with special permission, a reference print and film copy negative were made from one plate of each stereopair and from the most informative plates in sequential sets. The reference prints and copy negatives were then incorporated into the formal HABS/HAER photograph collections.

The Photogrammetric Images Project was a cooperative endeavor between the HABS/HAER Division of the National Park Service and the Prints and Photographs Division of the Library of Congress. The reference prints and film copy negatives of the original plates were made by the Library of Congress Photoduplication Service with funds provided by the Library of Congress Flat Film Preservation Fund. Additional reproductions were made by HABS/HAER. The project was supervised by HABS/HAER Architect John A. Burns, AIA, and completed by HABS Historians Jeanne C. Lawrence (University of London) in 1985 and Caroline R. Alderson (Columbia University) in 1986.